

Fig. 1

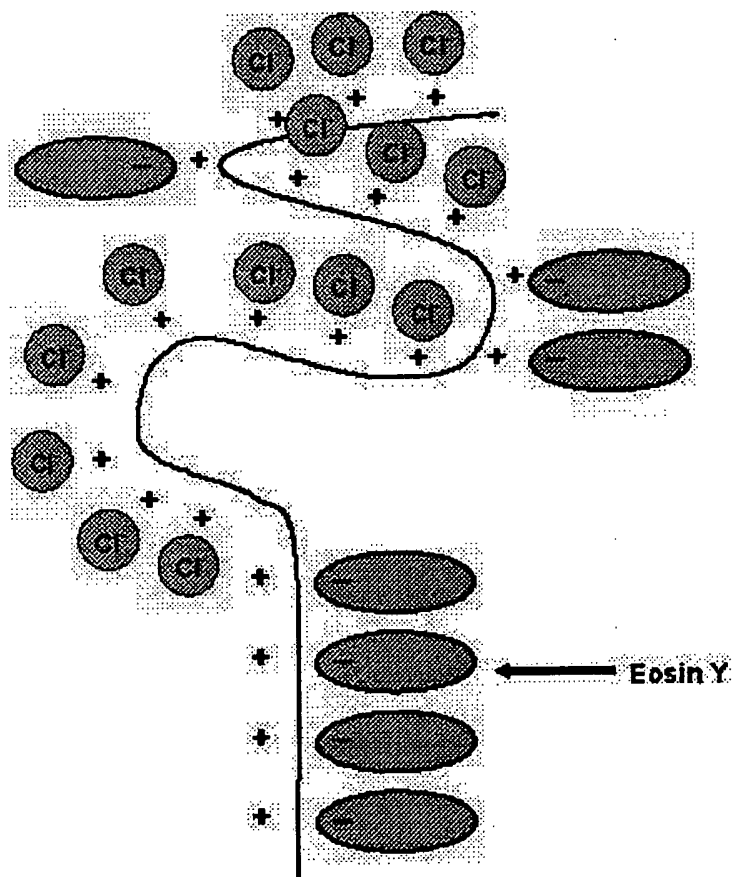


Fig. 2

Fig 3. Visible spectra, 450-600 nm, of Eosin Y complexed with PHMB.

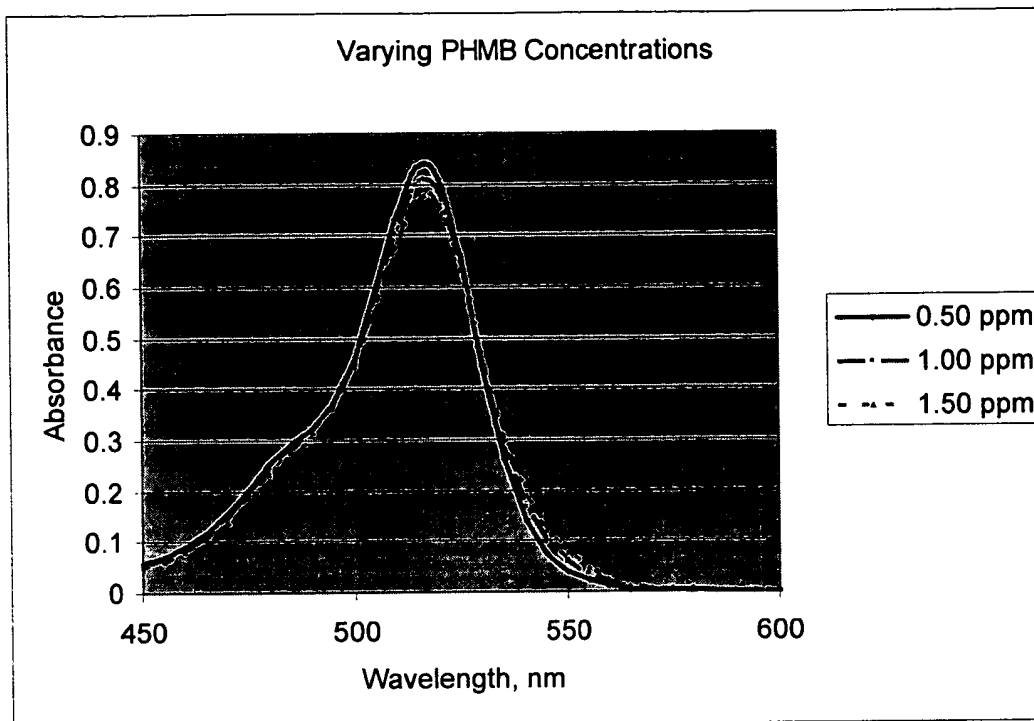


Fig 4. Visible spectra, 490-540 nm, of Eosin Y complexed with PHMB.

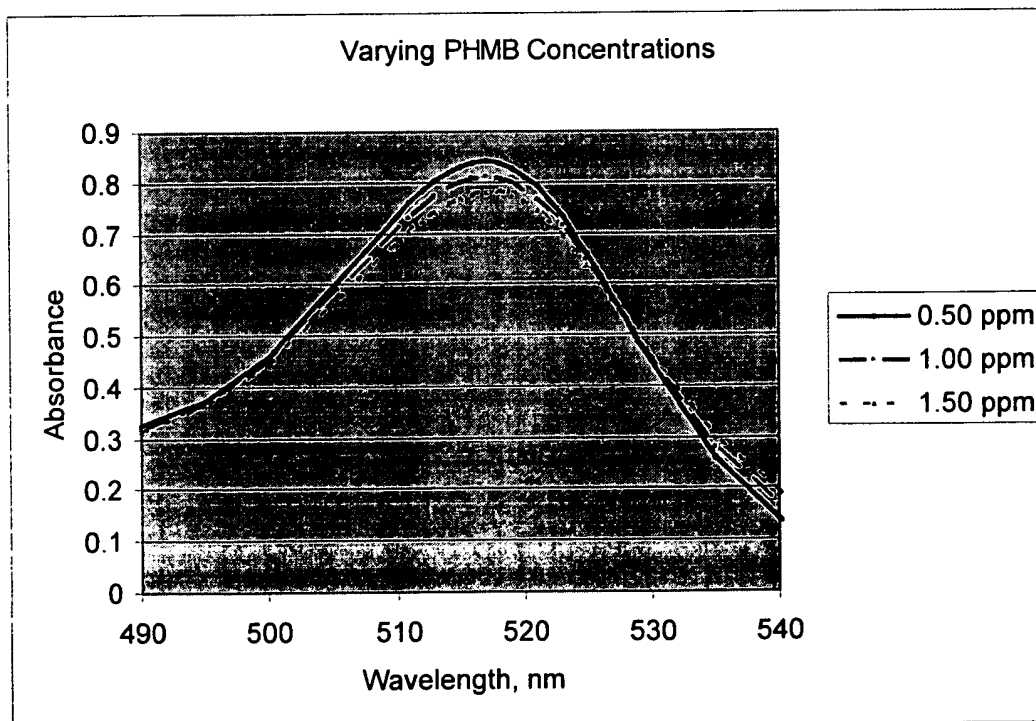
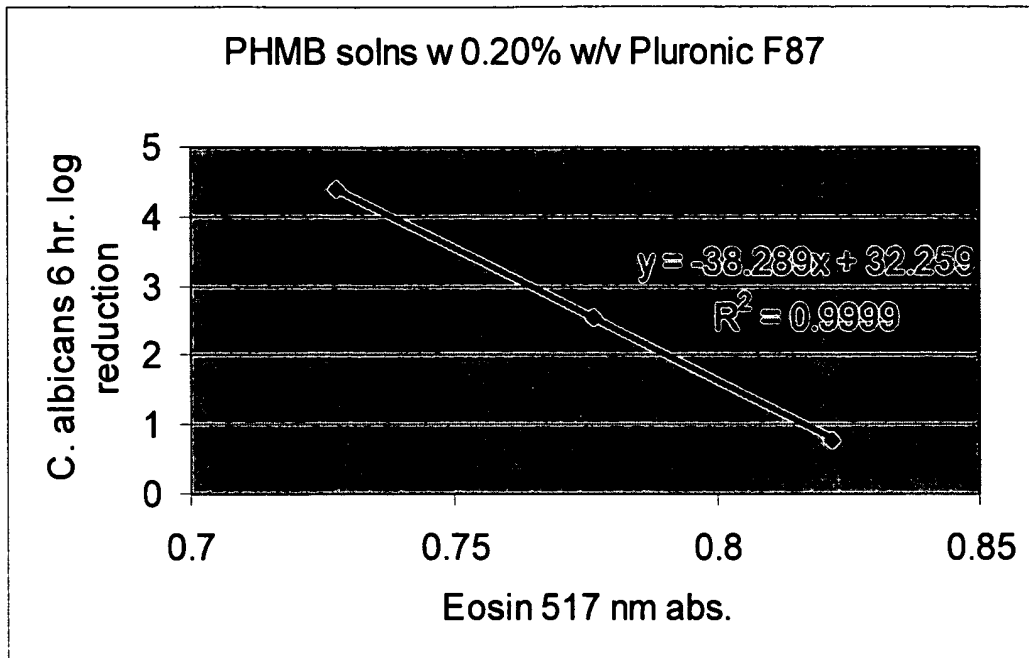
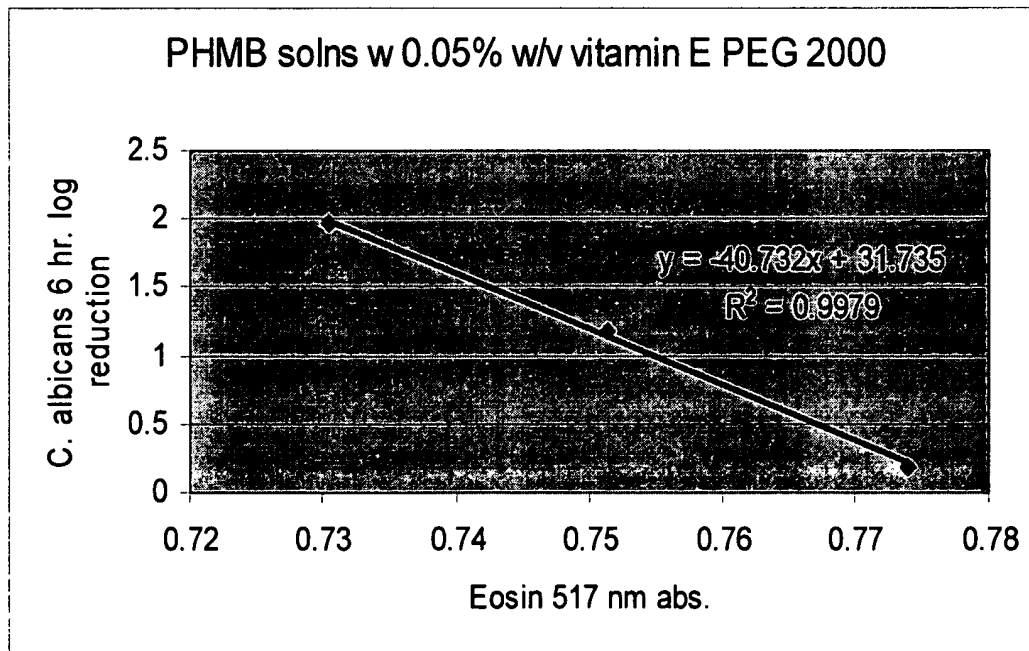


Fig. 5



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Fig. 6.



x	y
Bx(ke)	By(ec)
0.8669	0.8773
0.8425	0.8692
0.8544	0.8701
0.8188	0.8254
0.7808	0.7846
0.7791	0.7954

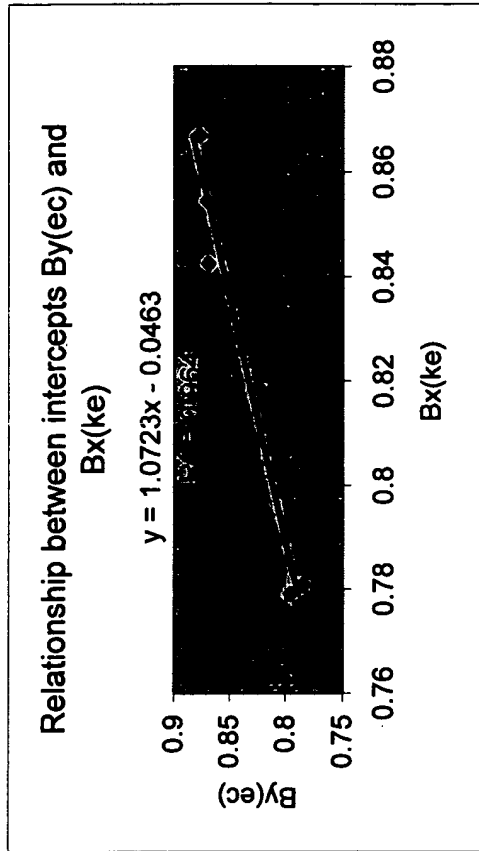
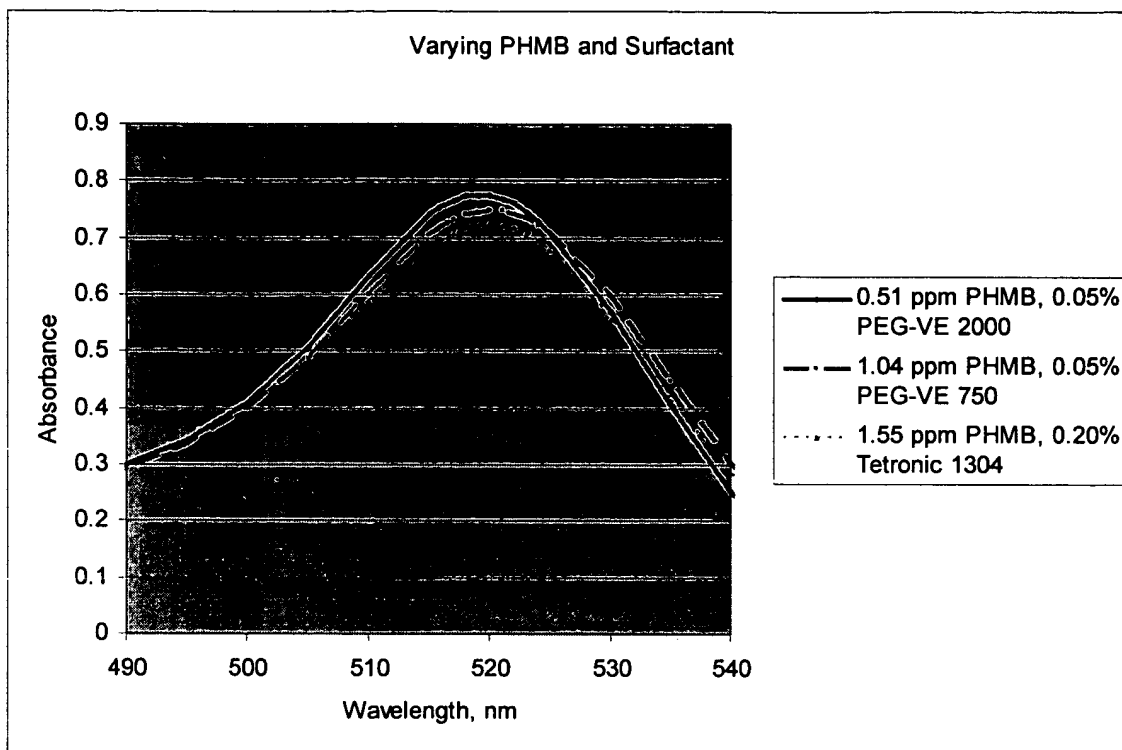


Fig. 7

Fig. 8. Visible spectra, 490-540 nm, of Eosin Y complexed with PHMB in the presence of three surfactants.



5 Fig. 9. Difference spectrum, 400-600 nm, of Eosin Y complexed with PHMB.

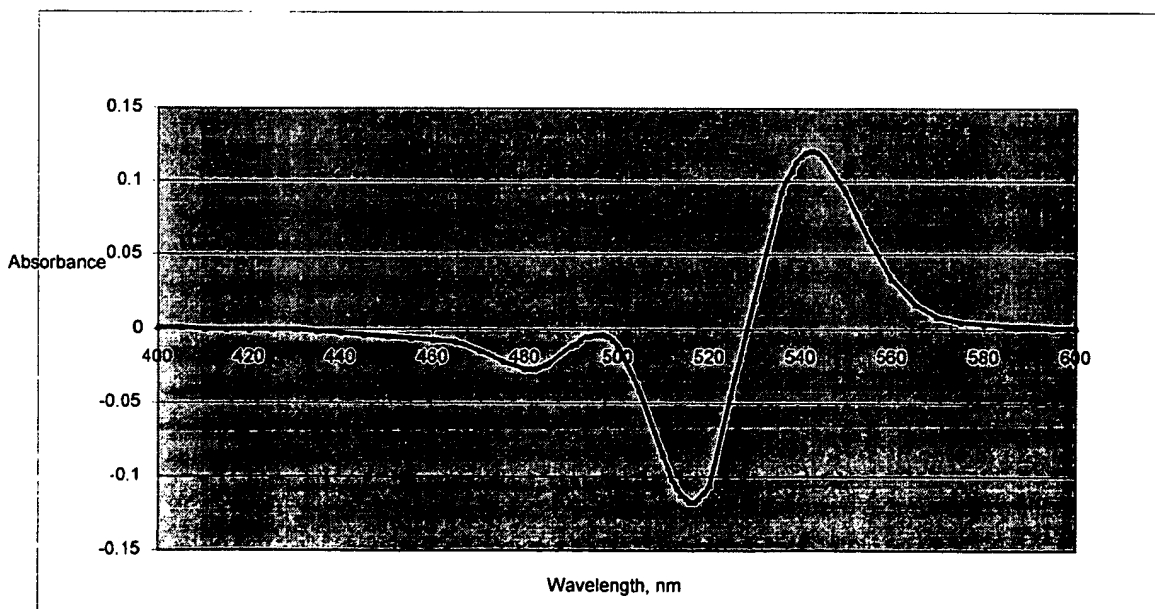
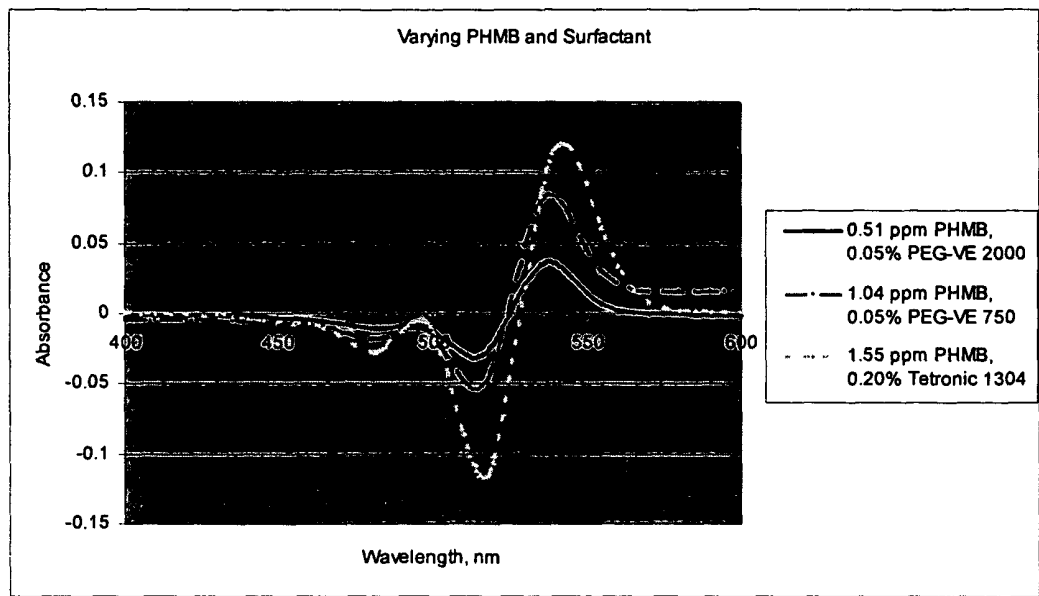
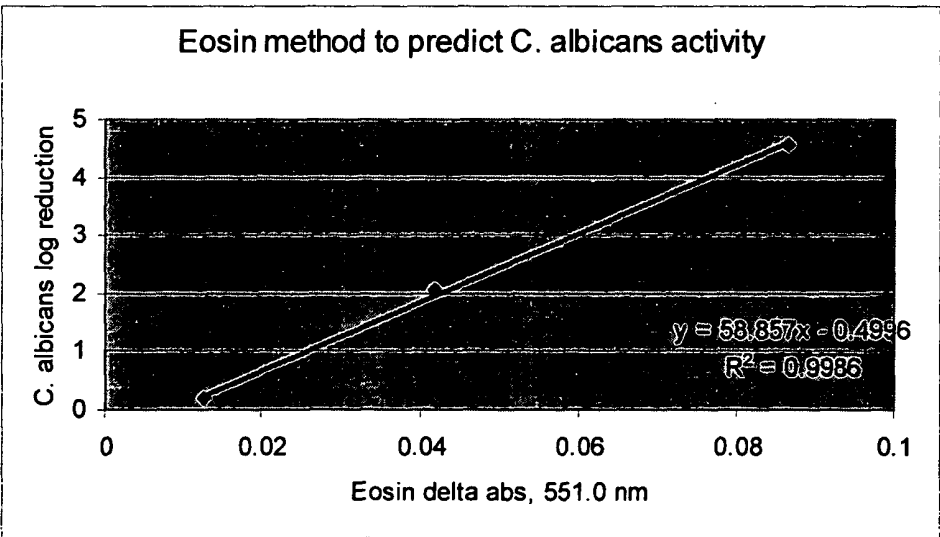


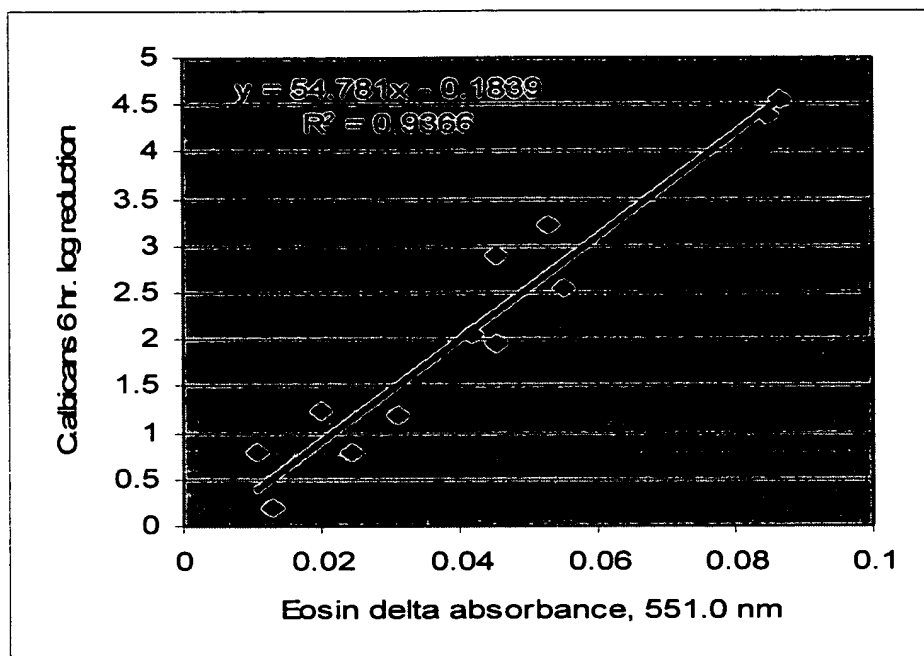
Fig. 10. Difference spectra, 400-600 nm, of Eosin Y complexed with PHMB in the presence of three surfactants.



5 Fig. 11. Relationship between *C. albicans* log reduction at 6 hr. solution contact (y) with Eosin Y absorbance at 551.0 nm (x), from Eosin difference spectra in Fig. 9.



- 5 Fig 12. Relationship between *C. albicans* log reduction at 6 hr. solution contact (y) with Eosin Y absorbance at 551.0 nm (x), from Eosin difference absorbance in Table 2.



10



Fig. 13

